

AMENDMENT TO THE SPECIFICATION

Please replace the paragraph beginning on page 3, line 22 and ending on page 4, line 4 with the following:

In the fixture embodiment shown, fixture 110 includes a first interface surface or first interface 116 including a plurality of terminals 118 and a second interface surface or second interface 120 also including a plurality of terminals 122.

As shown in FIG. 1, the first and second interface surfaces 116, 120 are orientated in opposed directions. The fixture 110 is installed as illustrated by line 126 relative to test engine 104 so that terminals 118 on interface surface 116 operably couple to selected terminals or probes 114 on the test engine 104. For test operations, terminals 122 on interface surface 120 couple to terminals 124 on the circuit board 102 under test. Terminals 118 are electrically coupled to terminals 122 as illustrated schematically by lines 128 to provide an electrical interface or connection between the circuit board 102 under test and the test equipment or test engine 104.

Please replace the paragraph beginning on page 6, line 1 and ending on page 6, line 10 with the following:

Cover 112-1 also includes guide pins 166-3, 166-4 which extend through holes on the circuit board 102 and fixture 110-1 as illustrated in FIG. 3-4 to align the circuit board 102 to be tested with the fixture base 110-1 and cover 112-1. Also, as shown, fixture 110-1 includes guide pin 169 for insertion through circuit 102 to align the circuit board 102 relative to the test fixture 110-1. Thus, as shown progressively illustrated in FIGS. 3-3 and 3-4, actuator 164 lowers cover 112-1 to bias the circuit board 102 being tested toward fixture 110-1 and to electrically couple terminals on the circuit board 102 to the fixture terminals and cover for electrical interface with the test circuitry of the test engine 104 and assembly.